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Vivi Paul plays the lead in "The Girl of the Golden West," now being performed at Illinois Institute of Technology, 3241 S. Federal St.

A classic melodrama by David Belasco, "Girl of the Golden West," was adapted to a world-famous opera by Puccini.

Miss Paul has played in Chicago's Theatre on the Lake. She has done summer stock at Battle Lake, Minnesota, and at Paw Paw Lake, Michigan. Last year she performed in "Taming of the Shrew" at IIT.

Performances of "Girl of the Golden West," will be on July 10, 11, 12, 17, 18, and 19 at 8:30 p.m. (Sundays at 7:30). Single tickets are $1.75, students $1.50.

-30-

For further information call:

Liz Levy
225-9600, Ext. 2748
July 8, 1964

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 WEST 33RD STREET TECHNOLOGY CENTER CHICAGO 16, ILLINOIS

[illegible] Paul Mei[illegible] [illegible] in "The Gift of th[illegible]

[illegible] young poet [illegible] in ribbons inspiring [illegible]

[illegible] Paul E. Meharal [illegible].

[illegible] melodrama by David Berasco, "Girl of [illegible]

Golden West," was adapted to a world-famous opera [illegible] Puccini.

Miss Paul has played in Chicago's Theatre [illegible]

She has done summer stock at Battle Lake, Minnesota,

and at Paw Paw Lake, Michigan. Last year she [illegible]

"Pirate of the Shrew" at ITT.

Performances at Pitts of the Cotton [illegible]

[illegible] July 1[illegible] 11, 12, 13 [illegible]

[illegible] Lovers [illegible]

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Liz Levy
225-9600, Ext. 2747

RELEASE: IMMEDIATE

July 10, 1964

CHICAGO -- A new test designed to predict vocational success for the blind will soon be distributed to selected agencies and vocational schools throughout the country.

The test measures intelligence through the blind person's ability to recognize and assemble various objects, according to Dr. Harriett C. Shurrager, associate professor of psychology and education at Illinois Institute of Technology. Dr. Shurrager directed the research which led to the development of the test, called the Haptic Intelligence Scale.

Supported by a grant from the Vocational Rehabilitation Administration, a department of the U.S. Public Health Service, the test kit was developed with the cooperation of over 900 people representing the nation's blind. "Some 375,000 people in this country are legally blind," Dr. Shurrager estimates. "And about 133,000 of these are totally blind. In most states the legally blind are those who can see at a distance of 20 feet what a person with normal vision can see at 200 feet," she added. Dr. Shurrager explained that individuals recognized as totally blind cannot count fingers at a distance of three feet even with visual correction. All subjects in the research program were totally blind.

-more-

ADD 1 -- Haptic Intelligence Scale

Of the six tests included in the kit, five consist of various objects to be identified or assembled and one is an abacus for solving arithmetic problems.

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A model demonstrates a new test designed to predict vocational success for the blind. The test will soon be distributed to selected agencies and vocational schools throughout the country.

The test measures intelligence through the blind person's ability to recognize and assemble various objects, according to Dr. Harriett C. Shurrager, associate professor of psychology and education at Illinois Institute of Technology. Dr. Shurrager directed the research which led to the development of the test called the Haptic Intelligence Scale.

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For further information call:

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July 10, 1964

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CHICAGO -- Dr. Peter G. Lykos has been promoted from associate professor to full professor of chemistry at Illinois Institute of Technology, IIT President John T. Rettaliata announced today. Lykos is also director of the IIT Computation Center.

Professor Lykos received his bachelor of science degree from Northwestern University and his Ph.D. from Carnegie Tech., where he taught until coming to IIT in 1955. He is a native of Chicago and attended Roosevelt High School and Wright Junior College here. He lives at 619 S. Scoville, Oak Park, Ill.

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July 13, 1964

Ed Hansen
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RELEASE: **IMMEDIATE**

July 14, 1964

CHICAGO -- Ceramics, graphic arts, sculpting and weaving are competing with hiking, camping and swimming for the attention of more than 80 Chicago high school students this summer.

Talented high school sophomores and juniors throughout the city are participating in an eight week art seminar at Illinois Institute of Technology. "Every high school in Chicago was encouraged to select at least one student for the seminar," John Emerson, professor at IIT's Institute of Design and special advisor to the student seminar said.

Sponsored by the Chicago Board of Education division of art, the seminar is free to all participants and all supplies are provided. Teachers will include professional members of the Institute of Design, supervisors of art, the director of art, teachers earning advanced degrees in art education at the Institute of Design, professional artists, and art museum staff members.

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RELEASE: IMMEDIATE

July 22, 1964

CHICAGO -- The Chicago première of "A Moon for the Misbegotten," ugene O'Neill's last play, will be at 8:30, Friday, July 24 at Illinois nstitute of Technology.

"'A Moon for the Misbegotten,' is one of the most lyric and powerful f O'Neill's later plays and it deserves many more productions than it as had," according to the director, Donald Marston. "Although the lay was written in 1943, there have been less than a dozen performances f it in the entire country," he added.

This play, the sequel to "Long Day's Journey Into Night," concludes he story of Jamie, the older brother in "Long Day's Journey..." amie was, in reality, O'Neill's older brother.

Marston, who plays one of the leads, has done stock in New York nd Ohio. He has acted at the Cleveland Playhouse, on television, with he "Last Stage" theatre in Hyde Park, and is an instructor in IIT's anguage, literature and philosophy department.

The leading role, that of Josie, is played by Patricia Warren ho had done stock in Kingston, Ontario, with the Village Classics in ak Park, Illinois, and has acted at the Canal-Fulton summer theatre in

-more-

Ohio, a professional stock company. Robert Kidder, a Chicago actor last seen in the Hull House performance of Frank Gilroy's "Who Will Save the Ploughboy?" and William Bass, seen last in IIT's "Girl of the Golden West," play the two remaining roles.

Performances of "A Moon for the Misbegotten" will be July 24, 25, August 1, 2, 7, 8, 9 at 8:30 PM on Fridays and Saturdays, and on Sundays at 7:30 in the auditorium of IIT's Grover M. Hermann Hall, 3241 S. Federal.

-30-

Editor's Note:

Addresses of performers are:

Patricia Warren, 721 Erie, Oak Park, Ill.
Donald Marston, 640 W. Melrose, Chicago, Ill.
Robert Kidder, 1909 Livingston, Evanston, Ill.
William Bass, 1450 Wells, Chicago, Ill.

Library
t:

Patricia Warren and Donald Marston play the lead roles in the Chicago première of Eugene O'Neill's last play, "A Moon for the Misbegotten."

This play, the sequel to "Long Day's Journey Into Night," concludes the story of Jamie, the older brother in "Long Day's Journey..." Jamie was, in reality, O'Neill's older brother.

The opening performance of "A Moon for the Misbegotten," will be at 8:30, Friday, July 24 in Grover M. Hermann Hall (auditorium), 3241 S. Federal on the Illinois Institute of Technology campus. The play will be performed again on July 25, August 1, 2, 7, 8, and 9 at 8:30 p.m. on Fridays and Saturdays, and on Sundays at 7:30.

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For further information call:

Liz Levy, 225-9600, Ext. 2748
July 22, 1964

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RELEASE:

IMMEDIATE

July 27, 1964

CHICAGO -- A two-week conference and workshop related to management and computers and designed to provide business managerial and professional personnel with a basic knowledge of management aspects of computers will be presented by Illinois Institute of Technology beginning August 10, 1964.

The conference will deal with the planning and control systems, organization implications, and the process and information application of computers, as well as with hardware and computer language and use. The course is not designed to turn out computer programmers or technicians, but rather to give middle management people the insight into computer operations and potential necessary to enhance their communication with technical personnel within their organizations and thereby further the profitable use of computer facilities.

The workshop will be held under the auspices of the IIT Department of Business and Economics and the IIT Computation Center, and will utilize the equipment of the computer center. Directing the course will be Mrs. Jeanne C. Gardner, research analyst on the staff of the IIT computation center, and Dr. Elmer H. Burack, associate professor of management. The registration fee is $200.00.

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Library

CHICAGO -- Robert Weland, an usher at the display of pictures, manuscripts and other objects associated with the late President John F. Kennedy now on exhibit at 643 N. Michigan Ave., shows an exhibit catalog to a young visitor. In the background is the rocking chair of the late President. The exhibit is touring the country to encourage contributions to the John F. Kennedy Memorial Library, to be constructed on the banks of the Charles River in Boston.

Weland, president of the IIT Student Association, is one of a number of IIT students who served as voluntary ushers at the exhibit. A senior in political and social science, Weland lives at 8738 S. Albany, Evergreen Park, Ill.

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RELEASE: IMMEDIATE

August 5, 1964

CHICAGO -- "Professional counseling could cut the nation's school dropout problem by more than 50%," Dr. Robert Roth, an Illinois Institute of Technology psychology professor said today, in announcing a new IIT master's degree program in counseling to be offered this fall. Roth based this prediction on his own experience in the counseling field, which agrees with U. S. Department of Labor statistics.

"The opportunities for trained counselors in public school systems, in agencies, and colleges are increasing rapidly. The new program at IIT is designed to teach counselors-in-training how to reach the student before he gives up the educational struggle and drops out, how to get at the underlying reasons for failure," Roth said.

To insure that the students gain practical as well as theoretical competency, the program for each student includes supervised counseling experience with potential college dropouts at IIT, and with potential high school dropouts and juvenile offenders through cooperation with the Jewish Vocational Service, and the Illinois Youth Commission, Roth explained.

-more-

ADD 1 --

Emphasizing the urgency of this country's dropout problem, Roth noted that over one million students drop out annually before completing high school. Quoting the most recent statistics from the U.S. Department of Health Education and Welfare, he pointed out that if the current dropout rate continues, about 7.5 million students will drop out before graduating from high school during this decade.

"We know that the dropout is the last to be hired and the first to be fired. In cold figures this means that persons without a high school diploma comprise 46% of the labor force, but 63% of the unemployed," Roth added.

Roth noted that IIT has offered a counseling program to its own potential college dropouts since February, 1963, and that it has been increasingly successful. Students who would have been asked to leave IIT for academic reasons were given an opportunity to participate in a program of group counseling for one semester. In the most recent program, 68% of the students participating improved their academic performance to a satisfactory level in one semester.

Most of the coursework for the IIT master's degree program in counseling will be offered in the IIT evening division to accommodate those who are employed.

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RELEASE: IMMEDIATE

August 21, 1964

CHICAGO -- A one day seminar on the New Life Safety (fire) Codes for Illinois schools will be held at Illinois Institute of Technology on August 25.

Sponsored jointly by the Office of the Cook County Superintendent of Schools and the IIT department of fire protection and safety engineering, the seminar has been called to better acquaint engineers and architects in the Greater Chicago Area with the two Illinois state school fire codes which recently went into effect. "Engineers and architects will be hired by school boards to implement the code requirements and therefore must become familiar with their unique features," Professor Gerald Maatman, director of the IIT fire protection and safety engineering department, pointed out.

Maatman explained that these codes are the culmination of three years of study on life safety hazards by a committee appointed by the State Superintendent of Public Instruction, following the fire at Our Lady of Angels school, December 1, 1958. Ninety-five lives were lost in that fire.

-more-

ADD 1 --

In Cook County the enforcing authority for the new codes will be Mr. Noble Puffer, Cook County Superintendent of Schools. The codes will be enforced in each county outside Cook by the respective county school superintendent.

The new codes will apply to all public schools in Illinois with the exception of Chicago, which has already developed school fire safety regulations of its own.

rom

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ELEASE: IMMEDIATE

Sept.

has been named to the Deans' List at Illinois Institute of Technology, Chicago.

The Deans' List is composed of all students who have distinguished themselves academically during the past semester.

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ELEASE: IMMEDIATE

September 1, 1964

CHICAGO -- Kenneth Schug, assistant professor of chemistry at Illinois Institute of Technology has received an award as a Fullbright Research Scholar for the academic year 1964-65. Starting in September, Dr. Schug will conduct research in the area of coordination chemistry for a ten month period in the department of organic synthesis at Kyushu University in Fukuoka, Japan. He plans to study the changes produced in the chemical reactivity of various molecules when these molecules are directly bonded to metal atoms. Such studies can contribute to an understanding of the fundamental processes involved in chemical reactions.

Dr. Schug received his undergraduate training at Johns Hopkins and Stanford Universities and his doctorate at the University of Southern California. He spent two years as a post-doctoral research associate at the University of Wisconsin before joining the staff at IIT in 1956. He has taught courses in inorganic and analytical chemistry at IIT and conducted research on the chemistry of coordination compounds and in other areas of physical inorganic chemistry.

Dr. Schug will be accompanied to Japan by his wife, Miyoko, and his three sons Carey 15, Blake 9, and Reed 2. The Schugs live at 1466 E. Park Place in Chicago.

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RELEASE: IMMEDIATE

September 8, 1964

CHICAGO -- An exhibit from the Berlin Academy of Fine Arts will make its first appearance in the United States on the campus of Illinois Institute of Technology from September 25 through October 28.

The display will contain exhibits of painting, sculpture, architecture, graphic art, stage design, typography, book binding, tapestry, and other forms of the fine and applied arts. It was previously shown in Great Britain, and will travel the United States for the next eleven months.

The exhibit was designed by students, and demonstrates the results obtained by the academy's teaching methods. Developed with financial help from the West German government, American foundations and private donors, it was brought to this country by the National Carl Schurz Association.

The director of the academy, Prof. Karl Otto, will deliver a free public lecture on the subject "The Art School, an Instrument of International Understanding," at 4:00 p.m., Friday, Sept. 25, in IIT's Grover M. Hermann Hall, 3241 S. Federal Street.

The exhibit will be on display in Crown Hall, 3400 S. State Street. It will be open to the public beginning at 2:00 p.m., Sept. 25.

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Ed Hansen
225-9600, Ext. 2747

September 16, 1964

MEMO TO: City Desks, Science Editors, Financial Editors, Editors and Staff Members of Technical and Trade Publications

SUBJECT: 20th Annual National Conference on Fluid Power

DATE: Thursday and Friday, October 22-23, 1964

PLACE: Sherman House, Chicago

Enclosed is the advance program for the 1964 National Conference on Fluid Power (formerly National Conference on Industrial Hydraulics), to be held October 22-23, at the Sherman House, Chicago. The conference is sponsored by Illinois Institute of Technology in cooperation with several national and local engineering societies and more than 100 industrial organizations.

Abstracts of most of the technical papers to be presented are now available. If you wish copies of these abstracts please let us know. Most papers will not be available until the conference convenes.

PLEASE NOTE: Publication date of parts of or abstracts of papers should not precede the date the paper is presented.

For further information telephone or write:

Ed Hansen, Director Press Relations
Illinois Institute of Technology
Chicago, Illinois 60616
225-9600, Ext. 2747

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RELEASE:

IMMEDIATE

September 16, 1964

CHICAGO -- Three U. S. Air Force officers will give a presentation of the latest developments in the United States space program at Illinois Institute of Technology on Thursday, September 24.

The presentation, which will be open to the public and will include slides and sound films concerning boosters and manned and unmanned space programs, will be given by Lieutenant Colonel Francis J. Sweeney, Jr., Major James S. Wall, and Major George T. James, Jr. It will be jointly sponsored by the IIT Air Force ROTC unit and the IIT chapter of the American Institute of Aeronautics and Astronautics. The officers are members of the Air University Aerospace Presentations Team.

The presentation will begin at 1 p.m. in the auditorium of the IIT Chemistry Building, 3255 S. Dearborn St.

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Liz Levy
225-9600, Ext. 2748

RELEASE: **IMMEDIATE**

September 22, 1964

CHICAGO -- The average starting salary for Illinois Institute of Technology engineering graduates, which reached a record high this year, has increased more than 60% in the last 10 years and more than 600% in the last 25, according to Earl C. Kubicek, IIT director of placement and alumni relations.

Pointing out that average engineering incomes vary annually according to specialized fields, Kubicek indicated that IIT mechanical engineers top the 1964 salary scale with an average starting salary of $360.00 per month. In other engineering areas, 1964 starting salaries average $624.00 for the civil engineer, $609.00 for the electrical engineer, $605.00 for both the industrial and metallurgical engineer, and $597.00 for the chemical engineer.

Kubicek noted that in 1938 the typical IIT engineer starting his first job earned $100.00 per month, while in 1954 he earned $368.00 per month. Today, the average IIT engineering graduate earns $607.00 on his first job after graduation.

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"These figures are a clear indication of increasing demand for well-educated engineers in this country," Kubicek said.

The 1964 averages were reached after analysis of over 2,400 personal interviews between representatives of industry throughout the country and members of IIT's classes of January and June 1964.

Kubicek also pointed out that the average starting salaries of IIT business and economics graduates are some $23.00 per month above the national average of business administration graduates.

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Sept. 23, 1964

CORRECTION:

We regret that the following error appeared on the September 22 news release concerning starting salaries for Illinois Institute of Technology engineering graduates: "...mechanical engineers top the 1964 salary scale with an average starting salary of $360.00 per month." The figure of $360.00 should read $630.00.

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RELEASE: IMMEDIATE

September 30, 1964

CHICAGO -- Norman Thomas, Illinois coordinator of the John Birch Society, will speak at Illinois Institute of Technology on October 26 at 1:00 p.m. (NOTE TO EDITOR: The speaker has the same name as the Socialist leader. They are, of course, different men.)

Thomas will be one of three speakers who will deliver talks at IIT during October and November on the general issue of freedom in American politics. This public lecture is sponsored by the university's department of political and social science, and all lectures will be given in Room 301, Grover M. Hermann Hall, 3241 S. Federal St.

The first address, by Saul Mendelson, a member of the national committee of the Socialist Party, will begin at 3:00 p.m., October 5. Mendelson's lecture will be entitled "Socialism in America".

The third and last speech in the series will be given by Bernard Weisberg, general counsel of the Illinois Division of the American Civil Liberties Union and former law clerk to U.S. Supreme Court Associate Justice Tom Clark. He will speak at 1:00 p.m. November 25.

The lectures will be open to the general public and no admission charge will be made.

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THE UNIVERSITY OF SCIENCE AND TECHNOLOGY

A STATEMENT OF PURPOSE

By Dr. John T. Rettaliata, President, Illinois Institute of Technology

October 1964

The power that modern science and technology place in men's hands is awesome. It is, however, an instrumentality of human beings, not something divorced from human beings. Our hopes for the future depend not only upon further knowledge, but also upon the wisdom of a new breed of decision-makers.

The citizen of the year 2000 will live in a world difficult to imagine; yet it is our responsibility to help shape his education today. The challenges of our times call for a new educational focus upon technology and man. A technologically oriented institution of higher education stands in a unique position to provide this focus, for technology relates the "knowledge explosion" to the human situation, its needs and its problems.

The development of outstanding universities of science and technology has become essential for four reasons:

1. The needs of industry and government for scientists and engineers will continue to exceed the supply for many years to come.

   > The Engineering Manpower Commission estimates that by 1971 a 26 per cent increase in the number of engineers and a 34 per cent increase in physical scientists will be called for.

Scientific American studies project that by 1980 the proportion of top industrial management with a background in science and engineering will have risen to more than 50 per cent.

2. A university centered around science and technology can provide the ideal climate for scholars in the humanities and the social sciences who share a vital interest in the impact of the technological age upon the individual and society and upon our culture and our economy. Out of their work can emerge a pattern of liberal education that is truly relevant to our age.

3. An institution oriented toward professional education has an inescapable obligation to relate to the realities of our times. One of these realities is that the graduate must both be competent in his field as it exists today and be capable of growing, through continuing self-education, to serve its changing requirements tomorrow. A second reality is the fact that the new professional man, whether he is a scientist or engineer or economist or business administrator, will increasingly be called upon to serve outside his speciality, to participate in shaping policies and making decisions that draw upon both his specialized knowledge and his breadth of understanding.

4. Finally, the university of science and technology is an indespensable resource for the discovery and application of knowledge essential for survival in the world we and our children have inherited. In serving as such a resource, it recognizes that this technological age is not just a matter of new "wonders."

Pure and applied science cannot be separated from human welfare, from our social, economic, political and cultural life. To do so is to risk losing our place in the 20th century and our hopes for the 21st. The university of science and technology is dedicated to the urgent task of enabling man and his technology to march together.

FACT SHEET -- ILLINOIS INSTITUTE OF TECHNOLOGY

October 1964

Established in 1940 through merger of Armour Institute of Technology (founded in 1892) and Lewis Institute (founded 1895).

Location

Thirty blocks south of Chicago's Loop, IIT Center occupies 24 city blocks, 115 acres, between 30th and 35th Streets and between Michigan Avenue and the Dan Ryan Expressway.

Organization

The academic organization of IIT consists of the College of Engineering and Physical Sciences; the College of Liberal Arts; and the Division of Design, Architecture, and City and Regional Planning - plus the Graduate School and the Evening Division.

IIT Center employs over 3,000 people, including academic, research and supporting personnel. In addition to the university, IIT Center includes IIT Research Institute, one of the nation's largest research centers; the Institute of Gas Technology, educational and research facility of the nation's gas utility industry; and the John Crerar Library, with one of the world's major collections of scientific, technological, and medical literature. Also located on the campus is the Association of American Railroads Research Center.

Finances

Combined operating budget of IIT and its research affiliates, IIT Research Institute and Institute of Gas Technology,
1963-64 .....$36,650,000
Total assets.....$71,600,000

Students

Day enrollment, graduate and undergraduate 2535
Evening enrollment, graduate and undergraduate 5200
Full-time student-faculty ratio ..... 10 to 1
Students housed on campus 1000
Approximately 88 per cent of last year's freshmen came from the upper 25 per cent of their high school classes; 52 per cent from the upper 10 per cent.

Day undergraduate students represented 40 states and 11 foreign countries; day graduate students came from 31 states and 40 foreign countries.

Faculty

Full-Time Faculty 240
Part-Time Faculty, Day..... 164
Part-Time Faculty, Evening.. 131
82 per cent of permanent full-time faculty hold Ph. D. degrees.

Degree Programs

Bachelor of Science programs in 29 fields
Master of Science programs in 38 fields
Doctor of Philosophy programs in 19 fields
(IIT is one of five institutions in Illinois offering accredited programs for the doctorate degree).

ILLINOIS INSTITUTE OF TECHNOLOGY
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EPARTMENT OF PUBLIC RELATIONS

October, 1964

To the Editor:

We thought you might be interested in seeing the attached copy of the 1964 President's Report for the Illinois Institute of Technology and its affiliated institutions.

For further information please feel free to contact this office.

Sincerely,

Edward J. Hansen

Edward J. Hansen
Director
Press Relations

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Ed Hansen
225-9600, Ext. 2747

ELEASE: IMMEDIATE

October 2, 1964

CHICAGO -- Felix Candela, an internationally known engineer from Mexico, will deliver a lecture on "Thin Shell Structures" at 8:30 p.m., Tuesday, October 6, in the auditorium of Grover M. Hermann Hall on the campus of Illinois Institute of Technology.

The lecture is sponsored by the Graham Foundation for Advanced Studies in the Fine Arts in collaboration with IIT's department of architecture.

Candela has gained considerable eminence for his thin shell buildings and enclosures in Mexico, which are widely respected, and he is considered a leading authority in the field.

The lecture will be free and open to the public.

-30-

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IMMEDIATE

CHICAGO -- son/daughter of

has been named by Illinois Institute of Technology to represent the university in contacts with concerning the 1964 IIT Visitors Day (the annual IIT Open House) which will take place on October 17.

, a graduate of , is a majoring in at IIT.

-30-

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For further information on this release, contact:

Ed Hansen
225-9600, Ext. 2747

RELEASE: 3:00 P.M.
SUNDAY
OCTOBER 4, 1964

CHICAGO -- The Ford Foundation has awarded Illinois Institute of Technology a challenge grant of $5 million for general educational development, Dr. John T. Rettaliata, IIT president, announced today.

The grant is to be matched on a three-to-one basis ($3 for each Ford Foundation dollar) through gifts secured from other private sources by IIT.

The grant and matching funds will be applied toward accelerating a program of institutional development currently in progress at IIT. Points of progress already made during the past three years have included inauguration of a new engineering curriculum and nine new undergraduate and graduate degree programs, appointment of 40 new faculty members, establishment of three new interdisciplinary centers for education and research, a 54 per cent increase in the instructional budget, and a 51 per cent increase in scholarship funds.

Plans for future development anticipate a 60 per cent increase in full-time undergraduate enrollment by 1972 and a 200 per cent increase in full-time graduate enrollment.

In expressing appreciation to the Foundation, Dr. Rettaliata said: "This grant comes at a strategic time not only for IIT but also in terms of the educational needs of the Midwest and the nation. In a day when scientific advancement has become one of the dominant factors in our society, the development of outstanding universities of science and technology is urgently necessary. Chicago and the Midwest need an

-more-

an institution fully equivalent in stature and scope to the greatest centers of technological education and research anywhere in the nation. At the same time, the country stands to benefit from the unique character such a Midwestern resource is capable of achieving."

"As the nation's third largest center of scientific and technological education and research, IIT has a sound foundation upon which to build programs of exceptional quality and influence," he said.

"Prior to making this grant, The Ford Foundation carefully studied IIT's present programs and its future plans. The grant is a reflection of IIT's ability to achieve new levels of serv ice to the Midwest and the nation."

Illinois Institute of Technology is a privately-supported independent coeducational institution of higher education offering undergraduate and graduate programs in engineering and the physical sciences, the social sciences and humanities, business management, and design, architecture, and city planning. The university was established in 1940 through the merger of two pioneer Chicago institutions of higher education, Armour Institute of Technology (founded 1892) and Lewis Institute (founded 1895).

Since 1940, IIT has grown from a 7-acre campus with five major buildings to a 115-acre campus comprising nearly 50 buildings. Its assets have increased from $5,000,000 to $71,600,000 and its annual operating budget from $1,700,000 to $36,650,000 (including the operations of its research affiliates, IIT Research Institute and the Institute of Gas Technology). This fall approximately 7,700 students are enrolled in its colleges and divisions.

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Jay Burns
842-9417

RELEASE: IMMEDIATE

October 6, 1964

CHICAGO -- Nick J. Mathys, a 1963 graduate of Illinois Institute of Technology has been selected as the new cross-country coach for the 1964 season. Mathys, who graduated with a degree in Metallurgical Engineering, is now pursuing an M.B.A. in the field of business and economics at IIT.

As an undergraduate at the Institute, Nick was very active in athletics. He was a member of the varisty basketball squad, secretary for Honor I lettermen's club, a sportswriter for the school newspaper, and was sports chairman for the inter-fraternity council. In addition to such athletic activities, Mathys was a fraternity member and president of the metals club.

-30-

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For further information on this release, contact:

Jay Burns
842-9417

RELEASE: IMMEDIATE

October 7, 1964

CHICAGO -- Illinois Institute of Technology's cross-country team opened their 1964 season with a triangular meet against the University of Illinois (Chicago) and Trinity College last Saturday morning. The Techawks lost to UIC 16-42 and 17-43 to Trinity.

The meet was held at Montrose Park, which is the home course for both UIC and Trinity. Purcell, an excellent runner from UIC, took first place overall with 16:32 and UIC, as a team, took the one, three, four and five spots overall. Carl Hammer from Trinity was second with a time of 17:13.

Three of the top five men from IIT are freshmen and a fourth is running for the first time this year. Bob Kunio, who placed first for IIT and fifth overall had a time of 19:24. He was followed by Curt Canavino, another frosh. Dan Edwards, a sophomore, Mike Quinn, annother freshman and Con Caswick, a senior, finished ninth, tenth, and eleventh respectively, accounting for the other IIT scorers.

This year's team lacks any consistent number one man. The loss of graduated seniors John Love and Rich Paul will hurt the team unless they can fill the top spots. Coach Nick Mathys is counting heavily

-more-

upon Doug Stuart and Gary Flanagan to pull the team up as soon as they are able to run. Neither Stuart or Flanagan are expected to run in the next meet which is scheduled for this coming Saturday.

Although the team stands now at 0-2, Coach Mathys is hopeful that the season will progress to a better result than last year's 3-8 record. With the meet against UIC out of the way, the rest of the meets won't offer as stiff competition. The team is still not in good physical condition, but by the end of this week they should be. With the addition of Stuart and Flanagan and a little more experience, Mathys expects to send a couple of runners to the Rockford Invitational.

The next IIT meet will be against Chicago Teachers College and Trinity College at Montrose Park this Saturday, October 10 at 11:00 a.m In the previous years the Institute has done quite well against CTC, last year's record being 3-0. The outlook against Trinity is doubtful in light of their first encounter last week.

After the CTC-Trinity meet, the Techawks will meet Concordia College for the first time and CTC again at 4:00 p.m. on October 16 at the IIT home course, located at the 31st St. beach.

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Jay Burns
842-9417

October 7, 1964

ILLINOIS INSTITUTE OF TECHNOLOGY
1964-1965
VARSITY BOWLING SCHEDULE

First Round:

November 8	St. Joseph	Home
November 22	Notre Dame	Away
December 6	DePaul	Home
January 10	Loyola	Away

Second Round:

February 28	St. Joseph	Away
March 14	Notre Dame	Home
March 28	DePaul	Away
April 11	Loyola	Home

May 9 -- MIBC Tournament

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For further information on this release, contact:

Liz Levy
225-9600, Ext. 2748

October 13, 1964

CHICAGO -- Over 2,000 parents, students, prospective students, and friends are expected on the Illinois Institute of Technology campus October 17 for the university's annual Visitors' Day.

This day is planned to give prospective students and their parents an opportunity to ask questions about the university and to become familiar with the IIT campus, its laboratories, research areas and working facilities. Visitors' Day headquarters will be in Grover M. Hermann Hall, 3241 S. Federal St.

Two groups of faculty lectures, beginning at 10:00 a.m., will initiate the day's activities. The theme is "The Chicago Environment: Center of Innovation," and lecture topics include Chicago architecture, scientific discovery, arts and letters, the future of design, engineering, and Chicago's Pullman community.

Dr. John T. Rettaliata, IIT president, will deliver the keynote address, "Education for an Ever-Changing World," at 1:30 p.m. Classrooms and laboratories will be open for inspection following this address. During this time faculty members will be available for conferences and some laboratories will have operating exhibits

-more-

ADD 1 - Visitors' Day

The official opening of the new IIT Computation Center is scheduled from 2:00 to 5:00 p.m.

IIT administrative officers will be on hand during the afternoon to answer questions about entrance requirements, financial aid, student housing, the cooperative education program, and reserve officer training. There will be displays from IIT Research Institute, the Institute of Gas Technology, the Institute for Psychological Services, and the Association of American Railroads Research Center, all of which are located on the IIT campus. Student activities offices will be open for discussion of the more than seventy activities in operation on the campus.

Refreshments will be served in the main dining room of Grover M. Hermann Hall from 3:00 to 5:00 p.m.

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UNION BOARD
PRESS RELEASE
225-9600, Ext. 2780

RELEASE: IMMEDIATE

October 15, 1964

CHICAGO -- The 1964-65 Concert Series presented by the Union Board of Illinois Institute of Technology begins this Friday, October 16, and will consist of six concerts spanning the fields of ballet, classical, folk and popular music, jazz and dixieland. The series consists of performances by "Ballet '64," "The Esterhazy Orchestra," Peter Nero, Judy Collins, pianist Ivan Davis and trumpet virtuoso Al Hirt.

Ballet '64 opens the series on Friday, October 16, with a varied program featuring classical, contemporary and lighter works. The company draws its membership from the renowned San Francisco Ballet and includes in its repertoire new numbers created especially for it by the eminent choreographer Lew Christensen.

The second concert, on Friday, November 13, will feature the Esterhazy Orchestra, an American ensemble created in the memory of Haydn's thirty years' residence as Kapellmeister to the Court of Esterhazy and dedicated to the performance of music of the 18th and 19th centuries. The program for this concert, part of the orchestra's first nationwide tour, will include the Concert Royal in D minor, No. 5 by Rameau, as well as works by Mozart, Vivaldi and Haydn. Under the

-more-

direction of David Blum, the Esterhazy Orchestra has received enthusiastic response from critics and audiences alike for its fine presentations of rarely performed masterpieces.

On Friday, December 4, jazz pianist and composer (score for the movie "Sunday in New York") Peter Nero will offer a change-of-pace concert of uniquely blended classical and jazz themes.

Judy Collins, considered by many as the best female ballad and folk singer in the country, will appear at IIT on Saturday, March 13.

The fifth concert will feature classical pianist Ivan Davis, master of more than two dozen concertos, twelve rarely heard Scarlatti sonatas and many contemporary American works. This concert will be on Saturday, April 3.

The closing concert of the season will bring to IIT a man who has the rare distinction of having played with renowned symphony orchestras (New Orleans Symphony, the Boston Pops) and having also produced "million-selling" records. Al Hirt, with trumpet, will perform here on Saturday, May 8.

Tickets for the Peter Nero and Al Hirt concerts are $3.00 each. Tickets for all other concerts are $2.50 each. Tickets for the entire series are available for $10.00 each. Either series tickets, or tickets for any individual concert may be obtained by writing to: Union Board Concert Committee, Grover M. Hermann Hall, 40 W. 33rd Street, Chicago 60616

All performances will be in the auditorium of Grover M. Hermann Hall, 40 W. 33rd Street. Free off-street parking available to the north of the building. All performances begin at 8:30 PM.

from

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Ed Hansen
225-9600, Ext. 2747

RELEASE: IMMEDIATE

October 19, 1964

CHICAGO -- Dr. Arthur Grad has been appointed dean of the graduate school and professor of mathematics at Illinois Institute of Technology, Dr. Martin A. Elliott, IIT vice president for academic affairs, announced.

Before coming to IIT Dr. Grad was associate dean of the graduate division of Stanford University, Stanford, California. He has taught at Stanford and the University of Maryland and worked as a mathematician for the U. S. Coast and Geodetic Survey. Later he was head of the mathematics branch of the Office of Naval Research, and program director for mathematical sciences and head of the mathematical sciences section of the National Science Foundation.

Dr. Grad, born in Austria, received his Ph.D. from Stanford in 1946. He is the author of articles for mathematical and scientific publications and is a member of the American Mathematical Society and Mathematical Association of America. He lives with his wife and two children at 1359 E. 55th Place, Chicago.

-30-

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Liz Levy
225-9600, Ext. 2748

RELEASE: IMMEDIATE

October 20, 1964

CHICAGO -- Illinois Institute of Technology will conduct an evaluation and demonstration project of after-school study centers under a recent grant totalling $101,000 from the Office of Education of the U. S. Department of Health Education and Welfare, it was announced by Dr. Hans O. Mauksch, dean of the IIT college of liberal arts.

This study will be conducted under the direction of Mrs. Morris Janowitz, a lecturer in the IIT Metropolitan Studies Center. Mrs. Janowitz is also consultant to Governor Kerner's Committee on Literacy and Learning, and to the Hyde Park Neighborhood Club's after-school study centers.

In discussing the need for such grants, Mrs. Janowitz pointed out that recently volunteer tutoring programs and after-school study centers have sprung up spontaneously in many parts of the country. "In these centers, volunteer tutors complement the efforts of the school system by giving children individual attention and help with basic skills. In this way such programs, although independent of the schools, may help the schools in urban areas of changing population." Mrs. Janowitz pointed out that there is evidence that

-more-

such programs can be valuable to children as a supplement to school activities. However, as yet no evaluation of such programs has been made. The grant from the Department of Health Education and Welfare was made specifically to obtain such an evaluation over a three-year period. Once completed, the results may be released nationally. Another objective of the project is to develop materials and to help organize and run such centers, where children are helped with their homework.

"This IIT project will be carried out in close cooperation with the Hyde Park Study Center in the Hyde Park Neighborhood Club, the first after-school study center established in the Chicago area," Mrs. Janowitz said.

The project calls for the establishment of a similar center in an area near IIT.

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RELEASE: IMMEDIATE

October 21, 1964

CHICAGO -- Continued growth of Illinois Institute of Technology in its programs of education and research, with record income and operating expenditures during the last fiscal year, was reported by Dr. John T. Rettaliata, president of the university, in his annual report to the board of trustees published this week.

Operating budgets of Illinois Institute of Technology and its research affiliates, IIT Research Institute and the Institute of Gas Technology, for the fiscal year ended August 31, 1964, amounted to an all-time high of $36,650,000, according to Dr. Rettaliata. The previous year's figure was $34,270,000.

Investment in new buildings and equipment during the fiscal year increased the value of physical facilities to better than $57,646,000, compared to the previous year's investment in plant amounting to $51,226,000. With completion next year of construction currently in progress, total plant value is expected to exceed $62,000,000. Total assets are shown at $71,656,000 as compared with $64,423,000 at the close of last year.

Total research volume exceeded $28,260,000, as compared with $26,500,000 the previous year.

-more-

Over-all enrollment during the 1963-64 academic year in the university's day and evening programs in undergraduate and graduate education increased 4.7 per cent over the previous academic year. Enrollment of full-time graduate students rose 27.2 per cent. Total expenditures for educational activities reached a record figure of $11,200,000.

Other highlights of the year included:

- Completion of an Institutional Planning study and the adoption of its recommendations as the Institutional Development Program of IIT.
- Dedication of three facilities named in recognition of special support received from individuals and organizations. They were James S. Kemper Library, Perlstein Hall and the Anne Perlstein Memorial Fountain, and the A. Montgomery Ward Auditorium.
- Beginning of construction of a new $825,000 dormitory; bringing total student housing capacity to 1200.
- Construction of new heating plant facilities at a cost in excess of $1,300,000 to serve expanding campus facilities.
- Provision of new quarters and expanded facilities for the IIT Computation Center, aided by a $225,000 grant from the National Science Foundation.
- Establishment of new programs leading to a Bachelor of Science degree in Liberal Arts and a Master of Science degree in counseling.

-more-

- Expenditures for academic research and special education programs supported by grants during the year were increased by 43 per cent.

Contributions during the past year to the university's program exceeded $1,835,000. The university is currently engaged in an accelerated program for development of its programs and facilities. Early this month it received a challenge grant from the Ford Foundation of $5,000,000 to speed its progress.

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RELEASE: IMMEDIATE

October 22, 1964

CHICAGO -- "India Week" is the first in a series of programs sponsored by Illinois Institute of Technology's Inter-Cultural Center designed to foster inter-cultural understanding between the various cultures represented on the IIT campus.

Dr. Latheef Ahmed, assistant professor of political and social science, will open the week's program in the Inter-Cultural Center lounge, at 4:00 p.m., October 26, with a talk on politics in modern India. Exhibits and examples of Indian art, architecture and handicraft will be on display.

Indian classical dances in native costume with commentary, will be performed by Mrs. Rekha Thadhani, an Indian dancer, on Tuesday, October 27, at 4:00 p.m. in Grover M. Hermann Hall auditorium.

"Taj Mahal," "Khajuraho," and "Dancing Feet," three Indian films reflecting different aspects of art in India, will be shown on Wednesday at 4:00 p.m. in the same auditorium. All the films have English subtitles.

On Thursday, an Indian student and a staff member will demonstrate Indian stringed instruments in the Inter-Cultural Center lounge and on Friday, Rao Palanki, president of the IIT India Student Association

-more-

ADD 1 --

will show slides of India.

India week will conclude with the full length Indian film, "Gumrah," to be shown in Grover M. Hermann Hall auditorium at 7:00 p.m. on October 31. Admission will be $1.50 for the movie but all other events are free of charge and all are open to the public.

India week's activities are sponsored by the Inter-Cultural Center in cooperation with the IIT India Student Association and all sections of the program are planned by both American and Indian students.

The second Inter-Cultural Center program will focus on the American election, November 2 and 3, and on American folksinging, November 5.

The Inter-Cultural Center is located on the IIT campus at 33rd and Wabash, and Grover M. Hermann Hall is at 3241 S. Federal St.

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RELEASE: IMMEDIATE

October 23, 1964

ILLINOIS INSTITUTE OF TECHNOLOGY
1964-1965
BASKETBALL SCHEDULE

December	1	Milwaukee Institute of Technology	Home
	5	Dominican College (Wisconsin)	Home
	7	University of Illinois (Chicago)	Home
	9	Aurora College	Home
	11	Lewis College	Away
	15	St. Procopius	Home
	18	Chicago Teachers College	Home
January	5	University of Illinois (Chicago)	Away
	7	Aurora College	Away
	9	University of Chicago	Away
	14	Lewis College	Home
	29	Wisconsin State (La Crosse)	Away
	30	Loras College	Away
February	2	St. Procopius	Away
	5	St. Ambrose	Away
	9	McKendree College (Lebanon, Ill.)	Away
	16	University of Chicago	Home
	19	St. Ambrose	Away
	20	Loras College	Away
	23	Elmhurst College	Away
	26	Chicago Teachers College	Away

The Illinois Institute of Technology home courts are located at 32d and Dearborn Streets.

School Nickname	"TECHAWKS"
School Colors	Scarlet and Gray
Head Basketball Coach	Ed Glancy
Asst. Basketball Coach	Ed Maracich

from

ILLINOIS INSTITUTE OF TECHNOLOGY

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Jay Burns
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RELEASE: IMMEDIATE

October 23, 1964

CHICAGO -- Illinois Institute of Technology's cross country team scored its first victory of the season last Saturday with a 26-30 victory over Chicago Teachers College. Unfortunately, the meet also yielded a loss to Concordia College, 22-33. The Techawks' record now stands at 1-5.

Although the team still lacks a number one man, the times of the first three men were quite improved over earlier performances. Bob Kunio, who finished first for IIT was clocked at 17:28; Mike Quinn and Curt Canavino were second and third with 18:01 and 18:30 respectively. The winning time for Concordia was turned in by Lutz (16:34) and the winning time for Chicago Teachers was 17:27 by Thompson--only one second ahead of Kunio. Dan Edwards and John Ason finished fourth and fifth for IIT in 18:40 and 19:47. Overall in the meet, the Techawks placed 5th, 7th, 9th, 12th, and 13th.

Coming up on the 24th of this month is the Rockford Invitational, held at Rockford College at 2:00 PM. IIT is one of seven teams scheduled to run. Other participants include Aurora College, Concordia Teachers College, Lake Forest College, Trinity College, Elmhurst College, and Rockford College. The winning team receives a

-more-

trophy and the top five individuals receive medals.

After the Rockford Invitational match the Techawks will wind up their season with a dual meet against Chicago Teachers College on October 30. This will be the Institute's second home meet, the first being last week. It will be held at the 31st Street beach at 4 PM.

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Liz Levy
225-9600, Ext. 2748

RELEASE: IMMEDIATE

October 28, 1964

CHICAGO -- Mr. Ronald Heinrich has been appointed acting director of the Illinois Institute of Technology Inter-Cultural Center, it was announced today by Dr. Arthur Grad, dean of the IIT graduate school. The Inter-Cultural Center is designed to foster a climate of mutual understanding and respect among IIT students, both American and foreign.

Heinrich's prior position of assistant foreign student advisor will be filled by Mr. Michael Kennedy.

Before his IIT appointment last year, Mr. Heinrich served as a program officer of the National Education Association, and prior to this he taught at Robert College, Istanbul, Turkey, where he was also director of student activities.

Heinrich earned his B.A. and M.A. degrees from the School of Government of George Washington University, received a Wolcott Scholarship for graduate study in International Relations and received an M.A. degree in Government in February, 1964. He has traveled throughout Europe, in Morocco, Egypt, Uganda, the Sudan, Turkey, Syria, Lebanon, Jordan, Korea, Japan, and Russia.

Heinrich and his wife live at 501 East 32nd Street, Chicago.

-more-

ADD 1 --

A native of Boston, Kennedy received his B.A. degree from the University of Notre Dame. He studied in London on a Fulbright Scholarship and then taught drama, French and English in England. After returning to the U.S. he studied political science at Boston University, where he received his M.A. degree. He specialized in African Studies and International Relations.

He, his wife and their four-year old son live on the IIT campus at 60 East 32nd Street.

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Jay Burns
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RELEASE: IMMEDIATE

October 30, 1964

ILLINOIS INSTITUTE OF TECHNOLOGY
1964-1965
VARSITY SWIMMING SCHEDULE

DECEMBER	1	University of Chicago	3:30	H
	5	Elgin Community College	10:30	H
	9	George Williams College	3:30	T
	15	Rockford College	6:00	T
	17	Milwaukee Institute of Technology	5:15	H
FEBRUARY	9	Wright Junior College	2:15	T
	11	North Park College		T
	13	Rockford Relays (at Rockford)		
	16	Wilson Junior College	5:15	H
	20	Valparaiso University	2:00	T
	23	University of Illinois (Chicago)	5:15	H

Coach - Ted Erickson - Phone: 225-9600, Ext. 2634

Captain - Pete Onni

Location of Home Pool - Valentine Boys Club, 34th and Emerald Streets

Team practices Monday, Tuesday, and Thursday at 5:00 at Valentine Boys Club.

from

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Ed Hansen
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RELEASE:

IMMEDIATE

November , 1964

CHICAGO -- Norman B. Schreiber, president and director of Walter E. Heller and Company, Chicago commercial financing firm, has been elected to the Board of Trustees of Illinois Institute of Technology, it was announced today by Lester Armour, chairman of the IIT Board and retired vice chairman of the Harris Trust and Savings Bank.

Mr. Schreiber is a graduate of IIT's predecessor institution, Armour Institute of Technology. He received his degree in Mechanical Engineering in 1925 at the age of 19. Following employment as an engineer, he entered the management consultant field, subsequently specializing in financial counseling. He served as Professorial Lecturer on the IIT faculty from 1934 to 1949 and is the author of two books, Philosophy of Organization and Standard Cost and Flexible Budgetary Control.

He is a director and former president of B. Heller and Company, Chicago, manufacturing chemists, and director of the Vulcan-Hart Corporation, Louisville, manufacturer of commercial cooking, refrigeration and food service equipment. He is also president and director of the Glencoe, Illinois, investment firm of Norman B. Schreiber and Company.

Mr. and Mrs. Schreiber live at 163 Timber Lane, Glencoe.

-30-

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For further information on this release, contact:

Ed Hansen
225-9600, Ext. 2747

RELEASE: IMMEDIATE

November 6, 1964

CHICAGO -- Norman B. Schreiber, president and director of Walter E. Heller and Company, Chicago commercial financing firm, has been elected to the Board of Trustees of Illinois Institute of Technology, it was announced today by Lester Armour, chairman of the IIT Board and retired vice chairman of the Harris Trust and Savings Bank.

Mr. Schreiber is a graduate of IIT's predecessor institution, Armour Institute of Technology. He received his degree in Mechanical Engineering in 1925 at the age of 19. Following employment as an engineer, he entered the management consultant field, subsequently specializing in financial counseling. He served as Professorial Lecturer on the IIT faculty from 1934 to 1949 and is the author of two books, Philosophy of Organization and Standard Cost and Flexible Budgetary Control.

He is a director and former president of B. Heller and Company, Chicago, manufacturing chemists, and director of the Vulcan-Hart Corporation, Louisville, manufacturer of commercial cooking, refrigeration and food service equipment. He is also president and director of the Glencoe, Illinois, investment firm of Norman B. Schreiber and Company.

Mr. and Mrs. Schreiber live at 163 Timber Lane, Glencoe.

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RELEASE: IMMEDIATE

November 10, 1964

ILLINOIS INSTITUTE OF TECHNOLOGY
1964-1965
VARSITY WRESTLING SCHEDULE

December	4-5	Knox Tourney (Knox College)		Away
	8	Joliet Junior College	4:00	Home
	9	University of Illinois (Chicago)	4:00	Away
	16	Elmhurst College	4:00	Away
January	13	Wilson Junior College	4:00	Home
February	15	Lewis College	4:00	Home
	17	North Park College	4:00	Home
	23	University of Chicago	4:00	Home
March	2	Milwaukee Institute of Technology	4:00	Away

All home meets are held at the IIT gymnasium, located at 32nd and Dearborn Streets.

COACH Tony Barbaro

CAPTAIN Bill Cook

from

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Jay Burns
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RELEASE: IMMEDIATE

November 12, 1964

CHICAGO -- Bernard (Sonny) Weissman, athletic director of Illinois Institute of Technology, has announced the letter awards for the 1964 cross-country team. There were no major letter awards given this year. Minor letters were given to Bob Kunio, Mike Quinn, Curt Canavino, Dan Edwards (his second), John Ason, and Tom O'Leary. With the exception of Edwards, a sophomore, all of the other boys are freshmen.

The team finished with a 1-6 record, the only win being against Chicago Teachers College. This years team lost twice to CTC, a team which they have beaten consistently in the past. The lack of a number one man to lead the team was one of the major factors contributing to the many losses.

Although the team finished with a poorer record than last year, this year's Techawks showed much more enthusiasm and worked harder than before. Coach Nick Mathys had a much more organized workout schedule which contained a more useful workout procedure than IIT has had in the past. With a little more practice time the team might have been able to produce more than the results indicate. In the last meet, Bob Kunio was first with a time of 16:44. This man might have been able to proceed to even better times in a longer season. The winning times of John Love, mainstay of the team in the past four years, were between 16:15 and 16:40.

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Jay Burns
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RELEASE: IMMEDIATE

November 12, 1964

CHICAGO -- Because of a mistake in the previous basketball schedules published, they should be disregarded. The following is the correct schedule for the 1964-1965 season.

ILLINOIS INSTITUTE OF TECHNOLOGY
1964-1965 VARSITY BASKETBALL SCHEDULE

December	1	Milwaukee Institute of Technology	Home
	5	Dominican College (Wisconsin)	Home
	7	University of Illinois (Chicago)	Home
	9	Aurora College	Home
	11	Lewis College	Away
	15	St. Procopius College	Home
	18	Chicago Teachers College	Home
January	5	University of Illinois (Chicago)	Away
	7	Aurora College	Away
	9	University of Chicago	Away
	14	Lewis College	Home
	29	Wisconsin State (La Crosse)	Away
	30	Loras College	Away
February	2	St. Procopius College	Away
	5	St. Ambrose College	Away
	9	McKendree College (Lebanon, Ill.)	Away
	16	University of Chicago	Home
	19	St. Ambrose College	Home
	20	Loras College	Home
	23	Elmhurst College	Home
	26	Chicago Teachers College	Away

The Illinois Institute of Technology home courts are located at 32nd and Dearborn Streets.

School Nickname: "Techawks" School Colors: Scarlet and Gray
Basketball Coach: Ed Glancy Asst. Basketball Coach: Ed Maracich

All home games start at 8:00 p.m. IIT students admitted free with identification card; visiting students $.50 with ID-card; all others $1.00.

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For further information on this release, contact:

Ed Hansen
225-9600, Ext. 2747

RELEASE: IMMEDIATE

November 12, 1964

CHICAGO -- John W. Partridge, president of The Columbia Gas System, New York, was re-elected chairman of the board of trustees of the Institute of Gas Technology, affiliate of Illinois Institute of Technology, at IGT's 23rd annual meeting of trustees and supporting member companies on the IIT campus November 12.

New trustees elected to the board are: H. D. Borger, president, Consolidated Natural Gas Company, Dallas, Texas; W. M. Elmer, president, Texas Gas Transmission Corporation, Owensboro, Ky.; C. J. Gauthier, vice president, Northern Illinois Gas Company, Aurora, Ill.; and W. F. Rockwell, Jr., vice chairman and chief executive officer, Rockwell Manufacturing Company, Pittsburgh, Pa.

The meeting, which was attended by representatives of over 70 gas industry companies, was the largest in the history of IGT.

Marvin Chandler, president of Northern Illinois Gas Company and Everett H. Tollefson, president of Consolidated Gas Company of New York, both former chairmen of the board of IGT were named honorary trustees for life.

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Neal P. Cochran, chief of the division of utilization of the Office of Coal Research, U. S. Department of the Interior; Dr. Richard H. Gale, director of research and development of the American Gas Association; and Leonard W. Fish, IGT Associate Director for A.G.A. Program Development (left to right) view apparatus for observation of high-energy particles in ignition reactions, in the IGT combustion laboratories. The Office of Coal Research and the A.G.A. are jointly sponsoring research at IGT in the production of a high-Btu pipeline gas from coal.

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John W. Partridge, president of The Columbia Gas System, New York, and chairman of the board of trustees of the Institute of Gas Technology, affiliate of Illinois Institute of Technology, Chicago, presenting certificates of appreciation to E. H. Tollefson (center), president of Consolidated Natural Gas Company, New York, and Marvin Chandler, president of Northern Illinois Gas Company, for their years of service as IGT trustees. Both had served as chairman of the board and were elected lifetime honorary trustees.

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Unit for production of hydrogen from natural gas, for use in low-temperature fuel cell, is explained by IGT Director Henry Linden to John W. Partridge (center), president of The Columbia Gas System, New York, and board chairman of IGT; and R. I. Snyder, vice president of the Southern California Gas Company, in the IGT fuel cell laboratories.

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ELEASE:

IMMEDIATE

November 13, 1964

CHICAGO -- A Peace Corps team from Washington, D. C., will visit Illinois Institute of Technology, November 16-21, 1964. Peace Corps staff members, including returned volunteers, will explain the purpose, programs and plans of the Peace Corps and to accept applications from interested juniors, seniors and graduate students.

A Peace Corps Information Center will be set up in Grover M. Hermann Hall and manned by the team throughout the visit.

Non-competitive aptitude tests will be given several times daily to applicants. These tests require no previous knowledge of a foreign language. Applicants do not pass or fail them as they are used for placement purposes only. Optional Spanish and French language achievement tests will also be administered.

As of this date, some fifteen IIT students are known to have Peace Corps affiliation: four have completed service, three are in training, and eight are in service.

Nearly 10,000 volunteers are either overseas or in the process of training for service in 46 countries in Africa, Asia and Latin America. Training programs begin in almost every month of the year but are especially concentrated during February and the summer months. Those who apply during the Peace Corps team visit will be informed of their eligibility within approximately two months.

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Liz Levy
225-9600, Ext. 2748

RELEASE: IMMEDIATE

November 13, 1964

CHICAGO -- Senator Paul H. Douglas (Dem., Ill.) will speak on "American Politics in Today's World" at Illinois Institute of Technology, 1:15 p.m. on November 19, it was announced by Dr. Latheef Ahmed, faculty advisor to the IIT International Relations Club.

Sponsored by the International Relations Club and the political and social science department, this lecture is free and open to the public.

Coffee will be served immediately after the lecture. A panel of IIT and guest professors will meet after the coffee hour. Each professor will represent the point of view of his own discipline in an open discussion of a topic closely related to Douglas' lecture. Included as guest panelists will be Dr. Samuel K. Allison, director of the Enrico Fermi Institute for Nuclear Studies and Dr. Leslie Armour, a philosophy professor from University of Waterloo, Canada.

Douglas has served as U. S. senator from Illinois since 1948. He is a member of the Senate Finance Committee, the Senate Banking Committee and is alternate chairman of the Joint Economic Committee.

-more-

ADD 1 --

Prior to his years in the Senate, Douglas was alderman for Chicago's 5th Ward, and served as member of the Illinois Housing Commission. He formulated the Illinois Old Age Pension Act of 1935, the Illinois State Unemployment Insurance Act of 1937, and helped to draft the Federal Social Security Act of 1935 and 37.

Before his public career, Douglas taught economics and industrial relations at various American universities. He is the author of about a dozen books and has contributed widely to scholarly and popular publications.

He will speak in Grover M. Hermann Hall auditorium, 3241 S. Federal Street, Chicago.

-30-

Senator Paul H. Douglas (Dem., Ill.) will speak on "American Politics in Today's World" at Illinois Institute of Technology, 1:15 p.m. on November 19.

The free, public lecture will be in Grover M. Hermann Hall, 3241 S. Federal St., Chicago.

Douglas has served as U. S. Senator from Illinois since 1948.

For further information call:
Liz Levy, 225-9600, Ext. 2748

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Jay Burns
842-9417

RELEASE: IMMEDIATE

November 16, 1964

CHICAGO -- Illinois Institute of Technology's bowling team defeated St. Joseph's, Sunday, November 8th 7-4. High game in the match for IIT was Phil Jones with 232. The rest of the results are as follows:

	1	2	3	4	5	Total
Dave Depcik	191	198	169	182	219	959/5
Frank Passen	192	170	170	184	173	889/5
Phil Jones	158	165	232	152	205	912/5
Rick Bullis	162	150	-	-	-	312/2
Ed Kaster	-	-	165	161	-	326/2
Randy Tognetti	-	-	-	-	206	206/1
Bob Buras	180	207	166	222	175	950/5
Totals:						
IIT	883	890	902	901	978	4554
St. Joseph	872	802	936	927	893	4430

St. Joseph won 2 games -- 4 points
IIT won 3 games -- 6 points
& series -- 1 point
7 points

The Techawks are scheduled to play Notre Dame, November 22 at Notre Dame at 1:00 p.m.

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RELEASE: IMMEDIATE

November 17, 1964

CHICAGO -- A National Science Foundation grant of $146,000 to support a master of science degree program for teachers (sociology) has been awarded to Illinois Institute of Technology. This is the first grant of its kind in sociology that the NSF has given, according to Dr. Hans O. Mauksch, IIT dean of liberal arts.

Explaining the need for an academic year institute in sociology for high school teachers, Dr. Tagliacozzo, director of this program and acting chairman of the political and social science department, said that there is a growing demand for the introduction of sociology into the high school curriculum. "Where the subject is already taught, there is increased interest in changing the content of high school curricula to include modern scientific knowledge about society and social processes. To meet these new demands, many teachers seek the opportunity to supplement their background in sociology." The academic year institute in sociology is specifically designed to meet the demands of high school teachers, and provides the opportunity for qualified teachers to earn in one year of full-time study a masters degree.

-more-

ADD 1 --

Dr. Tagliacozzo pointed out that applications will be accepted from throughout the United States. Priority will be given to those teachers who are now teaching courses with sociological content, but who feel their preparation for this has been inadequate.

Each participant in the institute will receive a base stipend of $3,000 plus a book allowance of $75.00 and travel allowances covering round-trips between the participant's home and IIT. Allowances of $450.00 per dependent are available.

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Liz Levy
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ELEASE:

IMMEDIATE

November 17, 1964

CHICAGO -- The Illinois Institute of Technology Interfraternity Council's pageant and sing competition will be held on November 21 in Grover M. Hermann Hall auditorium.

Each participating fraternity will perform a skit on any subject, and each is allowed ten minutes to put up all the scenery, present the skit, and then remove all props from the stage. The house presenting the winning skit will receive a trophy. Skits are judged on acting, costumes, scenery, and timing.

Two songs are performed by the fraternity houses, one usually a fraternity song. Judges select the best group on the basis of participation, originality, and difficulty.

This free public event will take place at 8:30 p.m, November 21 at 3241 S. Federal Street.

-30-

Alpha Sigma Phi fraternity won first place with their skit, "Mecca Midterm or How the Test Was Won," at the Illinois Institute of Technology Interfraternity Council's pageant which was held on November 21 in Grover M. Hermann Hall auditorium.

(L to R) Thomas Wajnert (in the black) 5001 S. Elizabeth, Chicago; Howard Monsen, 2324 N. 85th St., Wauwatosa, Wis.; Doug Stuart, 605 Garden Walk, Dixon, Ill.; Brij Punj, 9 Tolstoy Marg., New Delhi, India; Roland Wolff, 7331 Palos Ave., Palos Heights, Ill.; and Jay Kettlewell, 8th Ave. 142, Co. Cumbres, Monterrey, N. L., Mexico.

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11-25-64

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Alpha Epsilon Pi fraternity won second place with their skit, "The Golden Fleece," at the Illinois Institute of Technology Interfraternity Council's pageant which was held on November 21 in Grover M. Hermann Hall auditorium.

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Ed Hansen
225-9600, Ext. 2747

RELEASE: IMMEDIATE

November 18, 1964

CHICAGO -- A record volume of $2.3 million for the fiscal year nding August 31, 1964 was announced by Dr. Henry R. Linden, director of he Institute of Gas Technology, in his report given at the 23rd annual eeting of the IGT supporting member companies and board of trustees.

This represented an increase of $350,000 for IGT, an affiliate of llinois Institute of Technology. Of this, $1.9 million was for ponsored research--$1.1 million for the American Gas Association and 800,000 for other sponsors.

IGT's full-time staff, Linden said, was increased to 135 of whom ver 70 are professional personnel. He announced that, in order to rovide for effective managment, the research and development staff as reorganized into four divisions--process research, engineering esearch, techno-economics research and chemistry and physics research.

John W. Partridge, president of The Columbia Gas System, New York, as re-elected chairman of the board of trustees at the November 12 eeting.

New trustees elected were: H. D. Borger, president, Consolidated atural Gas Company, New York; J. C. Darrow, vice president, Lone Star

-more-

Gas Company, Dallas, Texas; W. M. Elmer, president, Texas Gas Transmission Corporation, Owensboro, Ky.; C. J. Gauthier, vice president, Northern Illinois Gas Company, Aurora, Ill.; and W. F. Rockwell, Jr., vice chairman and chief executive officer, Rockwell Manufacturing Company, Pittsburgh, Pa.

The meeting, which was attended by representatives of over 70 gas industry companies, was the largest in the history of IGT.

Marvin Chandler, president of Northern Illinois Gas Company and Everett H. Tollefson, president of Consolidated Natural Gas Company of New York, both former chairmen of the board of IGT, were named honorary trustees for life.

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Liz Levy
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RELEASE: IMMEDIATE

November 19, 1964

CHICAGO -- The television series, "Automation--the Key to the Future," will consider management's view of automation during the week of November 23.

Dr. Stanley Block, professor and director of the Illinois Institute of Technology industrial engineering department, will be host for the programs. He will speak on "Management Considerations in Automation," on Monday. Tuesday, the guest will be Mr. Theodore C. Prenting, project manager of the advanced assembly methods program, Computer Sciences Division, IIT Research Institute. He will discuss "Automation in Assembly Operations."

Wednesday, Mr. R. T. O'Neil, coordinator of computer applications of the American Oil Company will consider "Automation in Oil Refining," and on Thursday "Economic Factors in Automation" will be the subject. Mr. Fred Jaicks, vice president of steel production of Inland Steel Company will be the guest.

The series will conclude with a discussion of "Automation's Affect on Jobs and Training," by Mr. Orvis L. Wertz, acting regional director of the bureau of apprenticeship and training of the U. S. Department of Labor.

The series is shown at 6:30 a.m. on Channel 7.

-30-

Editor's Note: Dr. Stanley Block lives at 3415 Parthenon Way, Olympia Fields, Ill.

Vom

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Jay Burns
842-9417

RELEASE:

IMMEDIATE

November 25, 1964

CHICAGO -- Illinois Institute of Technology's basketball team will open their 1964-1965 season against Milwaukee Institute of Technology Tuesday, December 1, at 8:00 p.m. The game will be played at the IIT gymnasium, located at 32nd and Federal Streets.

This encounter will be the third game for MIT which has won its first two, scoring over 100 points in each victory. MIT is reported as having one of the best teams to have played for the school.

IIT will be looking for their first win of the year in their opener with a prospective lineup including two seniors, two sophomores, and one junior.

Unimpressive in their pre-season scrimmages to date, the Techawk squad still poses a big question mark as to its ability. Lack of depth in guards and forwards is certain to hurt the team over the 21 game schedule. However, 19-point average/10 game sophomore letterwinner Jay Kurtzman will be returning to the starting line-up this year.

Most impressive of the group to date have been Bob Jewett, high scorer in the 1963-1964 season and Henry Rhetta. Rhetta, a senior architect, has been chosen as game captain for the opener.

In their next game, IIT will entertain Dominican College on December 5.

-more-

ADD 1 --

PROBABLE STARTING LINEUPS:

For Milwaukee Institute of Technology

Pos.	Name	Height	No.
G	Milton Buchanan	6-1 1/2	31
G	Michael Callen	5-9	13
F	Sol Lewin	5-11	41
F	George Wing	6-2	33
	or		
F	Dennis Damitz	6-2	43
C	Fred Maas	6-4	55

For Illinois Institute of Technology

Pos.	Name	Height	No.	Year
G	Jay Kurtzman	5-10	24	Soph.
G	Con Caswick	5-10	32	Sr.
F	Bob Jewett	6-2	31	Soph.
F	Hank Rhetta	6-4	25	Sr.
C	Jerry Arndt	6-6	41	Jr.

The IIT swimming team will also open their season on Dec. 1 by hosting the University of Chicago. This meet will be held at the Valentine Boys Club, 34th and Emerald Streets, at 3:30 p.m.

Coach Ted Erikson is quite pleased with the number of men that have showed interest in swimming for IIT. However, since most of them are new, only experience will tell if the Institute aquanauts will do well. Loss of Rich Arazi, team captain from last year, and Joe Durkan, a promising freshman, may hurt the team this season. The young team will be counting on team captain Pete Onni for leadership throughout the season.

Possibly this year may show an improvement in the diving team, which has consistently been a disappointment to Coach Erikson.

The University of Chicago consistently shows a good swimming team, last year taking the meet from IIT, 69-25.

Elgin Community College will travel to the IIT pool (Valentine Boys Club) on December 5. The meet will start at 10:30 a.m.

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Jay Burns
842-9417

RELEASE: IMMEDIATE

December 7, 1964

CHICAGO -- The Illinois Institute of Technology basketball team ill play host to Dominican College from Wisconsin on Saturday, December at 8:00 p.m.

The Techawks will be returning from their opener which they lost to ilwaukee Institute of Technology 103-95. Dominican College was also efeated by M.I.T., which this year has won four games and lost none, ccumulating a 119 points per game average. This is a fantastic ccomplishment especially when one notes that the leading scorers, ike Callen (24 points) and Sol Lewin (37 points) are 5 ft. 9 in. nd 6 ft. respectively. The team was averaging 124 points per game efore they met the Techawks.

As was evident in the last game, IIT must improve their free-throw hooting percentage (40% for IIT vs. 75% for MIT), defense, ball-handling, nd hustle in order to functionas a well-unified squad. Many passes ere stolen, the base-line was left open, too many scores were obtained n fast breaks, and many times there were no Techawk scramblers for ebounds and loose balls. However, most of these faults occurred in he first half, where the Techawks actually lost the game. At the end f the half, the score was 54-46; the second half was an even 49-49.

-more-

ADD 1 --

Sophomore Bob Jewett (27 points) was the sparkplug of the team against the Bluejays. The big men, Henry Rhetta (22 points) and Jerry Arndt (21 points) pulled down 31 out of 48 total rebounds for IIT. Another promising factor for the club is that the first four men hit 27, 22, 21, and 18 points respectively.

LINE-UPS FOR THE GAME ON DECEMBER 5

IIT				DOMINICAN	
Arndt, Jerry	41	6-6	Jr.	Iggulden, Mike	11
Boyle, Bernie	33	6-5	Jr.	Kais, Ray	13
Britt, Jim	13	5-11	Fr.	Meshesky, John	14
Caswick, Con	32	5-11	Sr.	Ksicinski, Jim	15
Carlson, Al	14	6-1	Fr.	Steimle, Ron	21
Cooke, Ed	22	6-0	Fr.	Levasseur, Paul	22
Humbert, Bruce	34	6-2	Fr.	Warren, Wes	23
Jewett, Bob	31	6-1	Soph.	Seeger, Norm	24
Kurtzman, Jay	24	5-11	Soph.	Castaneda, Jesse	31
Pate, Jack	15	6-2	Fr.	Cramer, Tom	33
Rhetta, Henry	25	6-4	Sr.	Michel, Jim	35
Urban, Frank	21	6-2	Fr.	Binkowski, Casey	41
Wypych, Mich	35	6-2	Fr.	Guziewski, Ed	42
School Colors - Scarlet and Gray				Peterson, Wayne	51
Game Time 8:00 PM				Garchek, Jerry	53
Probable Starters Underlined				School Colors--Black and White	

-more-

ADD 2 --

The IIT swimming team also opened its season Tuesday. They lost to the University of Chicago, one of the best swimming teams in the area, by one point, 48-47.

In this first meet of the year, held at Valentine Boys Club, two school records were broken and a 3d was almost equaled. Coach Ted Erikson was very pleased with the team's good performance and especially with individuals Mike McGuire, Dick Hoeschele, Paul Miklos, and team captain Pete Onni. He is rather disappointed in not having back last year's captain, Rich Arazi.

Along with the two records, IIT picked up six first places in the meet while Chicago won only 5. Dick Hoeschele reduced the school record for the 160 yd. individual medley from 1:58.8 to 1:54.4, a considerable 4.4 seconds. Paul Miklos set the new IIT record for the 500 yard freestyle at 6:20.1, shaving the old one by 27 seconds. Mike McGuire came within 2.4 seconds of the record for the 200 yeard breaststroke with 2:40.0. Other firsts obtained by IIT were: 400 yard medley--Mike McGuire, Carl Susong, Dick Hoeschele, and Paul Miklos (4:26.1); 200 yard butterfly--Pete Onni (2:49.9); 200 yard breaststroke--Mike McGuire (2:40.0); 400 yard freestyle relay--Steve Keller, Dick Hoeschele, Bruce Mate, Paul Miklos (4:03.3).

Coach Erikson thinks that the team should be able to put up a good show when they travel to Elgin Community College this Saturday. Erikson is not only pleased with the talent he has this year, but also with the spirit and determination of his swimmers, and is looking forward

-more-

to one of his better years here. The only weak spots of the team are in diving and backstroke.

The meet with Elgin will begin at 10:30 a.m.

The IIT bowling team suffered their first loss against Notre Dame on Nov. 22 at Notre Dame, 4-7. Their record now stands at 1-1.

Results of the match are as follows:

IIT PLAYER	Game 1	2	3	4	5	Total
Dave Depcik	212	154	187	172	167	892/5 games
Frank Passen	168	184	165	168	153	838/5 games
Phil Jones	155	156	200	152	-	663/4 games
Carl Larson	-	-	-	-	206	206/1 game
Rich Bullis	178	197	171	191	137	874/5 games
Bob Buras	167	180	190	178	167	882/5 games
IIT Totals:	880	871	913	861	830	4355/5 games
Notre Dame Totals:	866	923	903	948	918	4558/5 games

Notre Dame won 3 games and series ----- 7 points
IIT won 2 games ----- 4 points
7-4 Loss

The next match will be against DePaul University at 1:00 p.m. on December 6 at IIT. The IIT home alleys are located in the lower level of Grover M. Hermann Hall.

The wrestling team will open its 1964-65 season at the Knox Tourney at Knox College in Galesburg, Illinois, held on Dec. 4 and 5.

This year's turnout of prospective wrestlers was the source of quite a boost of hope for the IIT coaching staff and especially wrestling coach Tony Barbaro. As a result of the large turnout, many new faces will be seen on the Varsity team and, in some cases, in place of the veterans.

-more-

ADD 4 --

Coach Barbaro is taking 5 men with him this year to the Knox Tourney:

147 pound weight class -----	Bill Cook	Jr
	Roland Wolfe	Fr
157 pound weight class -----	George Derby	Fr
	Thomas Kincaid	Fr
167 pound weight class -----	Bill Wald	Sr

The wrestling team will return home to face the Joliet Junior College on the 8th at 4:00 p.m. in the IIT gymnasium at 32nd and Dearborn Streets.

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Jay Burns
842-9417

RELEASE: IMMEDIATE

December 8, 1964

CHICAGO -- Illinois Institute of Technology's swimming team defeated Elgin Community College in a dual meet Saturday, 53-42, evening up the IIT record at 1 and 1.

The Techawks will travel to George Williams College on Wednesday, December 9th. Coach Ted Erikson is expecting a pretty good meet.

On Saturday, two school records were set: Paul Miklos swam the 200 yard free-style in 2:13.3, and also turned in a 6:18.6 for the 500 yard free-style. This was a two-second improvement on his record-breaking time in the same event from the previous meet. IIT picked up seven first places in the meet, leaving only four to Elgin. Another outstanding point about the meet was diving, where IIT made a remarkable showing, taking the number one and two places.

Results of the meet are as follows:

400 yard medely	1 Elgin Community College	4:29.6
200 yard free-style	1 Paul Miklos, IIT	2:13.3 (record)
	2 ECC	
60 yard free-style	1 Belo Palacios, IIT	:34.5
160 yard individual medley	1 Dick Hoeschele, IIT	1:52.1
	2 ECC	
	3 Pete Onni, IIT	
Diving	1 Keith Stowe, IIT	
	2 Bruce Mate, IIT	
	3 ECC	
200 yard butterfly	1 Pete Onni, IIT	2:54.4
	2 Bruce Mate, IIT	
	3 ECC	

-more-

ADD 1 --

100 yard free-style	1 ECC	:55.4
	2 Dick Hoeschele, IIT	
	3 Len Franklin, IIT	
200 yard backstroke	1 ECC	2:39.6
	2 Carl Susong, IIT	
	3 ECC	
500 yard free-style	1 Paul Miklos, IIT	6:18.6 (record)
	2 ECC	
	3 Dick Tani, IIT	
200 yard breaststroke	1 Mike McGuire, IIT	2:42.7
	2 Jerry Neyer, IIT	
	3 ECC	
400 yard relay	1 ECC	

53-42 IIT

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RELEASE: IMMEDIATE

December 10, 1964

CHICAGO -- Illinois Institute of Technology's basketball team defeated the University of Illinois (Chicago) at IIT, 87-78, on Monday, December 7.

During the first half, IIT showed promise of greatness, scoring 24 points in the last 5 minutes. Jay Kurtzman led the attack with repeated fast breaks and stolen balls. The Techawks worked the ball around for the good shot every time, and did not miss a shot, to put IIT ahead at the buzzer 44-31.

Center Jerry Arndt and forward Bernie Boyle, overshadowed by the tall Illini team, especially springy Gessel Berry, fought hard under the boards to obtain 24 rebounds. Berry, himself pulled down 22.

The shooting percentages for the Techawks (field goals) were remarkable; Boyle 80% (16 points), Arndt 78% (18 points), Caswick 75% (14 points), and Kurtzman 41% (25 points). The team, as a whole, shot 47%. Free-throw shooting was UIC's weak spot, hitting only 10 for 24. IIT had 17 for 26.

For UIC, Romas Miknaitis had 25 markers, Jerry Abrams and Gessel Berry 18. Miknaitis was virtually unopposed in his jumpshot, being able to outreach any of the Techawk guards, and shooting from 25 feet.

After being down in the first half, the Chikas took the lead 66-65 in the second half but lost it again a minute later when Kurtzman hit a jumper to make the score 71-70. IIT kept the lead for the remainder of the game.

On Wednesday, December 9, Aurora College will meet the Techawks at the IIT gymnasium.

-30-

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Liz Levy
225-9600, Ext. 2748

RELEASE: IMMEDIATE

December 11, 1964

CHICAGO -- The Religious Drama Guild of Chicago will perform the Wakefield Mystery Plays, five short medieval mysteries, at Illinois Institute of Technology on December 17 and 18.

Sponsored by the IIT language, literature and philosophy department, the program includes, "The Annunciation," "The Salutation of Elizabeth," "The Second Shepherd's Play," "The Offering of the Magi," and "The Flight into Egypt."

The Wakefield Plays, actually 32 in number, were written and produced in Wakefield, England, in the 14th century. Each year, on the feast of Corpus Christi, the whole town participated in the production of these mysteries. This ritual continued up to the middle of the 16th century when it was prohibited for political reasons.

Performances at IIT will take place in Grover M. Hermann Hall auditorium, 3241 S. Federal, at 8:30 p.m. on December 17 and on December 18 at 3:30 p.m. and at 8:30. General admission is $2.00 for adults and $1.00 for students and children.

-30-

For further information call 225-9600, Ext. 2735
For Group Rates call AL 1-4811

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RELEASE: IMMEDIATE

December 14, 1964

CHICAGO -- Illinois Institute of Technology's basketball team defeated the Aurora Spartans, Wednesday night at IIT, 90-70. This makes 3 in a row for the Techawks, with only 1 loss.

Sophomore guard, Jay Kurtzman netted 10 for 11 freethrows for a total of 24 points. While the team as a whole hit an even 50% from the field, Jerry Arndt collected 21 points and sophomore forward Bob Jewett was good for 19.

On the boards, IIT smashed the Spartans 42-24. Arndt pulled down 13 and 5 ft. 11 in. Kurtzman picked off 10.

The Techawks have developed into a fast breaking team this year, led by Kurtzman, Jewett and Con Caswick. The team is quick and fast and Coach Ed Glancy has been encouraging the team along these lines. The team is picking up spirit now and is beginning to roll.

Friday, Dec. 11, the Techawks meet the Lewis Flyers from Lockport, Ill. Lewis, although blessed with many returning lettermen has been weakened by the loss of 4 players through injuries--of prime importance is the loss of 6-8 star center Wayne Molis. Ray Coughlin, Duane Szymkowski and Jerry Jaros are also suffering from ailments. Lewis is now 1-2 after having defeated St. Procopius and losing to Notre Dame (10 points) and Concordia.

-more-

ADD 1 --

The Techawks will play again at home on the 15th against St. Procopius. Game time is 8:00 p.m.

The IIT wrestling team bowed to the University of Illinois (Chicago) for their 2nd loss of the season, 22-10. This was the Pier's first meet and the second for the Techawks.

Even though the team did not do very well, Coach Tony Barbaro is quite proud of freshman Dave Garringer in the heavyweight class who pinned his man, Ivar Stromberg in 4 minutes and 17 seconds, and Jim Seemann in the 177 lb. weight class who pinned Milt Halland in 7 minutes and 55 seconds. The Chicago Illini obtained 1 pin, Chuck Anderson over Ron Ozeki in the 123 lb. weight class (8 min. 20 sec.).

Due to an injury to Doug Stuart, in the 130 lb. weight division, IIT had to forfeit that match, which conceivably could have resulted in a 10 point difference in the final score.

Freshman George Derby had a 3-2 win going against Mike Tompkins from UIC until the last 30 seconds when Tompkins threw a reversal on him winning 4-3.

The wrestlers will meet Elmhurst College on Dec. 16 at Elmhurst at 4:00 p.m.

The swimming team, which Coach Ted Erikson had hoped would come near George Williams College in Wednesday's meet, was literally left in awe by a terrific exhibition of skill displayed by their opponents.

Although IIT didn't perform poorly, George Williams swept up the

-more-

meet 62-33, setting 3 records. Coach Weider from GWC said that his team was swimming about 5 seconds faster than in previous meets.

Warren Brown, Rad Wilson, Paul Taylor and Jim Homan broke the school record for the 400 yd. medley relay with a winning time of 4:17.4, and sensational Mike Mahneke set 2 new marks, a 2:02.8 in the 200 yd. freestyle and swimming exhibition in the 500 yd. freestyle he was clocked at 1:54.9.

Paul Miklas took the only first for IIT--6:20.3 in the 500 yd. freestyle.

On the 15th, the swimmers will travel to Rockford College where Coach Ted Erikson is looking forward to a victory. The meet will start at 6:00 p.m.

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RELEASE: IMMEDIATE

December 16, 1964

CHICAGO -- Illinois Institute of Technology's basketball team had its three-game winning streak clipped by the Lewis Flyers Friday night, 89-58.

Lewis, although previously complaining because of injuries, managed to get everybody out on the floor for the game. Six foot-nine inch Wayne Molis was high scorer with 17 points, while everybody else on the team managed to score at least once.

IIT turned in their poorest game of the year so far, bringing their record to 3-2. The team did not work the ball for a good shot. Instead, they tossed up many bad shots, and threw the ball away, giving Lewis the opportunity for many fast breaks. The game was actually lost after the first few minutes of play. Lewis changed the score from 9-7 to 17-7. The Techawks never recovered and at the half the clock read 50-26. Senior Con Caswick (15 pts.) was the only bright spot in the game.

The team will host the St. Procopius Eagles, on Tuesday, Dec. 15 at 8:00. The Eagles had a personnel shortage problem in the coaching staff and as a result were three weeks late in beginning their season.

-more-

They will be entering the contest with a 1-2 record, having lost to Lewis, UIC and winning against Rockford. Coach John Coe, however, is quite pleased with the team, which includes three returning starters, and predicts a good season ahead. Six ft. veteran guard Larry Lilliwitz has been averaging 25 pts. a game. Coach Coe describes the team as a well-functioning unit, whose main assets are hustle and speed. The Eagles are somewhat lacking in height.

IIT will play host again on the 18th of December to Chicago Teachers College. This will be the last game before the Christmas Holidays.

The IIT swimming team will visit Rockford on Tuesday, the 15th at 3:00 p.m.

The wrestling team meets Elmhurst at 4:00 p.m. on Wednesday at Elmhurst.

The Techawk bowling team, idle until Jan. 10th when they meet Loyola at 1:00 p.m. away, is now tied for first place in their league with Nortre Dame. Their record increased to 2-1 when the Techawks defeated DePaul, 9-2 on the 6th of December.

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RELEASE: **IMMEDIATE**

December 18, 1964

CHICAGO -- Tonight the Illinois Institute of Technology will meet the driving Chicago Teachers' South who have won their last four games in a row, averaging nearly 100 points a game. The game, played at IIT, will start at 8:00 p.m.

The Colonels have defeated such teams as George Williams College, Milton College, Aurora, and Trinity.

Returning from last year's starting squad are center Bob Ghidotti, guard Bob Hallberg, and forwards Gary Adams, and outstanding Mike Smith. Smith, a 195 lb. 6'3 senior is CTC's leading rebounder-scorer.

Last year the Techawks split with the Colonels -- CTC winning the first game, 83-80, and IIT the second, 89-82.

The Techawk squad, returning from a brutal game, which they lost to St. Procopius 69-59, now has an even record of 3-3. It is still doubtful whether sophomore forward Bob Jewett will be able to play. High point man for IIT, Jay Kurtzman, will hold down one guard spot, while hustling Con Caswick, who had 21 points in the last game, will take the other leading rebounder Jerry Arndt, who has a field goal shooting average of over 60% in six games will start at center. Hank Rhetta, also a tough rebounder, will take one

-more-

forward shot. Coach Ed Glency is undecided as to who should fill the other spot.

The Techawks will rest during the Christmas Holidays and will resume seasonal play on January 5th when they meet the University of Illinois (Chicago). The Techawks defeated the Chikas in their first encounter this year, 87-78 despite UIC's superior size. The game, played at the University of Illinois, will start 8:00 p.m.

LINE-UPS

(next page)

LINE-UPS FOR THE GAME ON DECEMBER 18

IIT (3-3)	No.	Pos.	Height
Arndt, Jerry	41	C	6'6
Boyle, Bernie	33	C-F	6'4
Britt, Jim	13	G	5'11
Carlson, Al	14	F-G	6'1
Caswick, Con	32	G-F	5'11
Cooke, Ed	22	F	6'1
Hanus, Rich	23	F-C	6'3
Humbert, B.	34	F	6'2
*Jewett, Bob	31	F	6'1
Kurtzman, J.	24	G	5'11
Pate, Jack	15	F	6'1
Rhetta, Hank	25	F-C	6'4
Skalka, Ed	12	F-G	6'1
Urban, Frank	21	F	6'2
Wypych, Mick	35	F	6'2

Coach - Ed Glancy

Assistant Coach - Ed Maracich

School Nichname - Techawks

School Colors - Scarlet and Grey

CTC (4-0)	No.	Pos.	Height
Adams, Gary	42	F	6'4
Arvia, Guy	41	G	5'10
Delaney, Dale	40	G	6'10
Ghidotti, R.	33	C	6'7
Hallberg, B.	23	G	5'7
Molis, Todd	25	C	6'4
Pelt, Alan	24	G	5'10
Pfieffer, J.	35	F	6'2
Sabutis, M.	32	C	6'3
Simmons, H.	31	F	6'1
Smith, Mike	34	F	6'3
Stanton, G.	20	G	5'10
Wertheim, D.	22	F	6'3
Wright, Paul	21	F	6'3

Coach - Dr. Isadore "Spin" Salario

School Nickname - Colonels

School Colors - Green and White

*May not play because of injury

Probable Starters Underlines

Game Time 8:00 p.m.

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Ed Hansen
225-9600, Ext. 2747

RELEASE: IMMEDIATE

December 30, 1964

CHICAGO -- A showing of paintings and on-the-scene battle drawings from the U. S. Navy's famous Combat Art Collection will be held on the campus of Illinois Institute of Technology during the week of February 8, 1965.

The exhibit, which is sponsored by the IIT Naval ROTC unit, will consist of 35 works selected to provide a cross-section of combat artists' eyewitness records of the Navy's role at sea, on the beaches and in the air during and since World War II.

Captain R. J. Fleming, commanding officer of the IIT unit, said of the exhibit: "The Navy combat artists have made a permanent contribution to our national culture. These eleven men have given the Navy and the nation a broad pictorial history of the Navy in action."

The Navy combat artists landed on the beaches with the first troops, underwent strafing and bombing attacks and sweltered in jungles while doing their work. Many of their paintings and drawings have been reproduced in Life, Time, and the National Geographic and in books such as "The Navy at War" and "Victory at Sea."

The exhibit will be on display in the armory of IIT's Alumni Memorial Hall, 32nd and S. State Streets, from 8:00 a.m. to 4:00 p.m., February 8 through 13. There will be no admission charge and the public is invited.

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RELEASE: IMMEDIATE

UNDATED

of ,

a recent graduate of high school, has been accepted for admission at Illinois Institute of Technology.

son/daughter of

will

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RELEASE: IMMEDIATE

DRAFTED

CHICAGO --

who teaches at , has been selected to participate in the National Science Foundation 1964-65 In-Service Institute for teachers in secondary schools and colleges at Illinois Institute of Technology.

The primary goals of the NSF-sponsored programs are to enable college, junior college, and secondary school teachers of mathematics and the sciences to attain additional levels of qualification without interupting their own teaching activities. Classes meet at IIT on Saturdays, and programs of study are offered in mathematics, physics, chemistry, and biology.

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RELEASE: IMMEDIATE

UNDATED

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of High School is participating in a mathematics program for secondary school students of high ability being given at Illinois Institute of Technology.

The program, which is sponsored by the National Science Foundation, is designed to provide a college atmosphere where superior high school students can study mathematics exclusively and be introduced to advanced mathematics not covered in traditional high school work. It is hoped that the program will help young students to decide at an early date whether or not they wish to become scientists or mathematicians.

Participants were selected on the basis of recommendations by their mathematics teachers.

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